

From: Kevin Martin/ESC/R3/USEPA/US
Sent: 2/6/2012 11:05:45 AM

To: Stevie Wilding/ESC/R3/USEPA/US
CC: Cynthia Caporale/ESC/R3/USEPA/US@EPA; Robin Costas/ESC/R3/USEPA/US@EPA
Subject: Re: LTF needed

Yes, they were received on the 28th.

From: Stevie Wilding/ESC/R3/USEPA/US
To: Kevin Martin/ESC/R3/USEPA/US@EPA
Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Robin Costas/ESC/R3/USEPA/US@EPA
Date: 02/03/2012 02:13 PM
Subject: Re: LTF needed

Kevin do you know when you received these extra samples. I looked at all the COCs and I think this was on Saturday -- because we received all the other parameters for FB02. I wanted to clarify this before I requested a LTF. I drafted the following.

Samples from Dimock Residential Groudwater - R33907; (WO 1201013) were received by OASQA on 01/28/12. The parameters Alcohol and Glycol for **FB03** were not recorded on the COC, but were shipped. They have been logged into Element under sample 1201013-12.

We must request a Letter to File to correct this discrepancy on the COC and complete the case file documentation. The Letter to File must be a hard copy with original signature. Please have this sent to me at the following address:

USEPA, Region 3
Attn: Stevie Wilding
Office of Analytical Services and Quality Assurance (OASQA)
701 Mapes Road
Fort Meade, MD 20755

A copy of this email will be added to the case file. If there are questions, please contact me at (410) 305-2606.

Stevie Wilding, Chemist
Environmental Science Center
Analytical Services Branch
(410) 305-2606

From: Kevin Martin/ESC/R3/USEPA/US
To: Stevie Wilding/ESC/R3/USEPA/US
Cc: Cynthia Caporale/ESC/R3/USEPA/US@EPA, Robin Costas/ESC/R3/USEPA/US@EPA
Date: 01/31/2012 01:35 PM
Subject: LTF needed

A LTF will need to be requested for the WO1201013 because the parameters (Alcohol and Glycol) for FB03 were not recorded on the COC, but were shipped. They have been logged into Element under sample 1201013-12.

Thank You,



Kevin Martin, Chemist
Environmental Science Center
701 Mapes Road
Fort Meade, MD 20755-5350
(410) 305-3032